

SEP. 2. 2005 3:46PM ROHM & HAAS CO.

NO. 5035 P. 1

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ROHM AND HAAS COMPANY
FACSIMILE TRANSMITTAL SHEET

PATENT
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Docket No. A01446

In re application of: Thomas Richard Tepe

Serial No.: 10/665,329

Filed: September 18, 2003

Group Art Unit: 1714

Examiner: Vickey M. Ronesi

For: Thickener for High-Surfactant Aqueous Systems

Mail Stop AF

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

Faxsimile No. 571-273-8300

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SEP. 2. 2005 3:48PM ROHM & HAAS CO.

NO. 5035 P. 11

ROHM AND HAAS COMPANY

Page: 100

Data: 07/30/2001
Reference: DR3858
Project #: 1343.15

Sample ID: 38100
Notebook: 72982

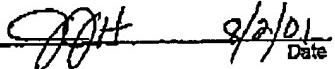
Composition: Lipo 1
EA/MAA/AA/DAP/n-DDM

Objective: Compositional optimization of DR3858 at 30 % solids by Acusol 820 process

Component	Lipo 1	70	300.0	60.0	300.0	77.80
EA			71.4	10.0	50.0	4.24
MAA			35.7	10.0	50.0	2.12
AA			100.0	20.0	100.0	5.93
DAP			1.00	0.20	1.00	0.08
n-DDM			0.50	0.10	0.50	0.03

Subject matter of pages _____ to _____
disclosed to me and understood.

Witness

 9/2/01 Date

Work continued
on page _____

 Diane L. Routsahn 7/30/01 Date

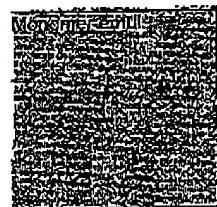
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ROHM & HAAS CO.

NO. 5035 P. 12

ROHM AND HAAS COMPANYPage: **96**

Date: 07/26/2001
Reference: DR3858
Project #: 1343.15
Composition: *Lipo 1*
100.0000/60 EA/10 MAA/20 AA/0.1 DAP

Sample ID: 3896
Notebook: 72982**Objective:** Compositional optimization of DR3858 at 30 % solids by Acusol 820 process

Monomer
EA
Lipo 1
MAA
AA
DAP

70	300.0	60.0	300.0	17.81
	71.4	10.0	50.0	4.24
	35.7	10.0	50.0	2.12
	100.0	20.0	100.0	5.94
	0.50	0.1	0.5	0.03

Subject matter of pages _____ to _____
disclosed to me and understood.

Witness

Diane L. Rautbahn 8/26/01 Date

Work continued
on page *97*
Diane L. Rautbahn 7/26/01 Date

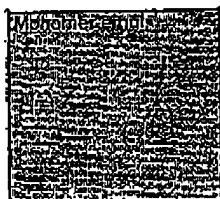
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ROHM & HAAS CO.

NO. 5035 P. 13

ROHM AND HAAS COMPANYWork continued
from page

Page : 24

Date: 05/10/2001
Reference: AGB4352
Project #: 1343.15
Composition: *Lipo 1*
~~20% EA/42 MAA/0.2 DAP~~Sample ID: 3824
Notebook: 72982Objective: To achieve efficacy, clarity, short rheology, and compatibility in high surfactant concentration formulations~~Stage 1: Pre-gelation Active Components (EA, MAA, DAP, n-DDM) at 20% w/w~~EA
Lipo 1
MAA
DAP
n-DDM

70	297.5	42.0	297.5	12.01
	182.1	16.0	127.5	7.80
	246.9	40.0	283.3	10.71
	1.42	0.20	1.42	0.06
	0.00	0.00	0.00	0.00

Daily Hazard Analysis done

Subject matter of pages _____ to _____
disclosed to me and understood.

Witness

JOH *5/29/01*

Date

Diane L. Routzahn *5/29/01*

Date

Work continued
on page _____